

**IN THE CLAIMS:**

Please amend claims as follows.

1. (currently amended) A nickel alloy including, by mass %, C: 0.01 – 0.04%; Si: 0.05 – 1%; Mn: 0.05 – 1%; P: 0.015% or less; S: 0.015% or less; Cr: 25 – 35%; Ni: 40 – 70%; Al: 0.5% or less; Ti: 0.01 – 0.5%; and the balance Fe and impurities, wherein the crystal structure has a low angle boundary rate of 4% or more as for the grain boundaries so as to provide excellent resistance to intergranular stress corrosion cracking.

2. (currently amended) A nickel alloy including, by mass %, C: 0.01 – 0.05%; Si: 0.05 – 1%; Mn: 0.05 – 1%; P: 0.02% or less; S: 0.02% or less; Cr: 10 – 35%; Ni: 40 – 80%; Al: 2% or less; Ti: 0.5% or less; and the balance Fe and impurities, wherein the crystal structure has a low angle boundary rate of 4% or more as for the grain boundaries so as to provide excellent resistance to intergranular stress corrosion cracking.

3. (original) A nickel alloy according to Claim 2, further including at least one of Co: 2.5% or less; Cu: 1% or less; Nb + Ta: 3.15 – 4.15%; Mo: 8 – 10%; and V: 0.035% or less.

4-9. canceled.